

Abstract

The present invention discloses a sectional adapter of a clamping holder for automobiles, which can be fixed inside a car by clamping or sticking and has a clamping member for 5 clamping a mobile phone, a PDA, or a palm game. A socket electrically connected to the internal circuit of the adapter is disposed at the rear end of the main body of the clamping holder, so that an adapter can be inserted into the socket to constitute an electrical connection. The adapter is mounted 10 onto the clamping holder by a snap-in member, and a plug of various shapes is disposed at the front edge of the upper section of the adapter for connecting to a corresponding connector of an electronic device. With the snap-in member and the adapter, the present invention provides a simple way of 15 accessing, removing, or replacing an electronic device from the clamping holder and has the features of being low-priced and capable of changing to different corresponding adapters in order to fit the desired clamping device. The clamping holder of the present invention can accommodate different 20 electronic devices including mobile phones, PDAs, or palm games of different brands and forms for a quick and convenient electrical connection, and thus greatly improving the usage and the scope of applicability of a clamping holder, and also avoiding unnecessary costs and reducing the volume 25 for storage and transportation.